

**Amendments to the Specification:**

1. Please cancel the new paragraph added by the November 13, 2006 Reply immediately following the paragraph ending at page 2, line 25.
2. Please cancel the replacement paragraph added by the November 13, 2006 Reply at page 2, line 26.
3. Please add the following paragraph immediately after the paragraph ending on page 5, line 25:

In accordance with an exemplary embodiment of the invention, an electronic die includes a six-sided, cube-shaped shell defining the exterior of the electronic die. Each side of the cube-shaped shell represents a predetermined outcome that is distinct from the outcomes represented by the other sides of the cube-shaped shell. Plural light-emitting pips are located on the sides of the shell, which represent the numbers one through six, respectively. An electronic circuit, located within the shell, causes the light-emitting pips to light up in a pattern that has a predetermined duration. The electronic circuit includes an integrated circuit (IC) for illuminating one or more light sources, which illuminate the light-emitting pips according to the pattern. The IC is circuit-on-board (COB) mounted to a printed circuit board (PCB) and configured in a one-shot mode. Also located within the shell is a sensor for triggering the electronic circuit in response to the electronic die being physically manipulated and at least one battery for powering the electronic circuit.

4. Please replace the paragraph beginning on page 5, line 26 with the following paragraph:

In accordance with another embodiment of the present invention, an electronic die includes an outer shell, which defines the shape of the die. Electronics are located inside the outer shell. Potting material, such as a self-curing plastic resin, fills the shell and encases the electronics. The use of potting material is a unique aspect of the present

invention that distinguishes it from known electronic dice.